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Appendix A QIA Recommendations

Comment Number	QIA-1
Issue	Incomplete discussion of project activities completed to date
Reference	181207 A-7 Ege Bay Project Proposal, also relevant to supporting documentation and plans.
Recommendation	The Project Proposal document and supporting documents, where relevant, should be updated to reflect work that has been completed to date, and expected project timelines under the licence renewal. Impacts of exploration works and mitigation measures should be updated based on the findings of completed surveys.
Baffinland Response June 5th 2026	Section 1.1 of the Project Proposal has been updated to describe activities completed in 2025 (Attachment 2). During the archaeology surveys conducted in 2018 and 2021, areas assessed to be of moderate or high archaeological value have been mapped, photographed, documented and staked or roped off to prevent potential for human interaction. Section 2.1.2 of the Ege Bay Environmental Protection Plan (EPP) has been updated accordingly (Attachment 14). The environmental protection measures outlined in this section of the Ege Bay EPP remain sufficient to address the environmental concern based on findings from the surveys. Baffinland intends to move forward with the original scope and timeline once the land use lease is secured.
QIA Response	Unresolved: The updated sections of the Project Proposal and Environmental Protection Plan now reflect work completed during 2018 and 2025. However, the Overview of the Project Proposal document indicates an “initial drilling program will begin after camp establishment” but does not have a timeline attached as requested in recommendation section. Baffinland’s response is focused on specific example provided within QIA’s comments. Please ensure all sections of the Project Proposal document and supporting documents, where relevant, are updated to demonstrate work completed during 2018 – 2025 and future timelines under the Water Licence Renewal. QIA recommends that the NWB require the Applicant to update all relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-2
Issue	Proposed bathymetric and water quality surveys
Reference	181207 A-7 Ege Bay Project Proposal, Section 5.7, Page 16
Recommendation	Confirm if bathymetric and water quality surveys have been completed for Lake EB-1 and EB-2.
Baffinland Response June 5th 2026	Bathymetric and water quality surveys for Lake EB-1 and Lake EB-2 have not yet been completed. Baffinland has identified these surveys as priority tasks and plans to complete them once land access to the site has been secured.

QIA Response	Resolved: This is a priority task and should be completed and reported on prior to initiation of other programs at Ege Bay as this information will be necessary to inform water withdrawals and potential influence on aquatic organisms. The information garnered from these should be used to update the Ege Bay Inspection and Monitoring Plan and Environmental Protection Plan, respectively. QIA recommends that the NWB require the Applicant to update the Ege Bay Inspection and Monitoring Plan and Environmental Protection Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.
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Comment Number	QIA-3
Issue	Conditions for temporary closure
Reference	Closure and Reclamation Plan, BAF-PH1-400-P16-0003, Section 7, Page 42
Recommendation	Define the term 'near future' to specify how long the project area could be left inactive before the temporary or permanent closure plan must be enacted. Update the temporary closure plan to include quarry and ARD considerations. The temporary closure plan should include a timeline for which ARD will be addressed consistent with permanent closure.
Baffinland Response June 5th 2026	Details regarding quarry and acid rock drainage considerations are provided in Section 4.4.6 of the Ege Bay Closure and Reclamation Plan. Baffinland has updated Section 7 of the Plan to provide additional clarity regarding the timing of temporary closure activities. Additional details regarding the temporary closure of quarries have also been added to Section 7 (Attachment 9).
QIA Response	Resolved: The additional details added to Section 7 of Attachment 9 address the recommendation. Clarity has been provided on the frequency that Baffinland will evaluate if the project area will be activity or inactivity and a timeline related to short-term or long-term closure(s).

Comment Number	QIA-4
Issue	Maintenance of temporary water intakes
Reference	Environmental Inspection and Monitoring Plan, BAF-PH1-400-P16-0004
Recommendation	Please update the Environmental Inspection and Monitoring Plan to specify that intake screens will be inspected weekly, or in according with DFO guidelines, whichever is more frequent.
Baffinland Response June 5th 2026	Baffinland has updated the Environmental Inspection and Monitoring Plan in this regard (Attachment 11, Section 2.5). Note in DFO's Interim Water intake end-of-pipe fish screens, fish screens are to be inspected daily, which has been incorporated into the plan.
QIA Response	Resolved: The additional details added to the Environmental Inspection and Monitoring Plan address the recommendation and provide clarity on the frequency inspection activities will occur. Please note the attachment reference is likely incorrect as these details have been added to Section 2.5 of Attachment 14 rather than Attachment 11.

Comment Number	QIA-5
Issue	Collation of water consumption by source
Reference	Environmental Inspection and Monitoring Plan, BAF-PH1-400-P16-0004, Table 4-2, Page 13-14
Recommendation	Please describe the procedures that will be implemented to coordinate and track water withdrawals where multiple intake points or drills draw from a single source. This should include how daily withdrawal volumes will be communicated between locations, how cumulative withdrawals will be calculated relative to licensed limits, and what controls will be in place to prevent exceedances.
Baffinland Response June 5th 2026	To ensure cumulative daily withdrawals remain within the licensed limits, Baffinland will utilize a centralized Daily Water Tracking Log managed by the on-site Environmental Representative. As specified in Table 4-2, water consumption is recorded at each drill rig using supply pump meters. At the conclusion of each shift, Exploration Program Personnel are required to report these meter readings to the Environmental Representative. These individual volumes are then collated into the master log to calculate the total daily withdrawal for each specific source. To prevent exceedances, a daily "allocation" is assigned to each active drill rig, calculated by dividing the 270 m3 total capacity by the number of active rigs, ensuring that no single location exceeds the source limit. This process ensures that the daily records required under Part B and Part I of Licence 2BE-EQE1926 are verified in real time before the authorized threshold is reached.
QIA Response	Unresolved: The text provided in Baffinland's Response above should be included in the Environmental Inspection and Monitoring Plan (Attachment 11) to support table 4.2. Currently, the generally standalone table is not sufficient to communicate the procedures implemented to coordinate and track water withdrawals. QIA recommends that the NWB require the Applicant to update the Ege Bay Inspection and Monitoring Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-6
Issue	Waste storage on site
Reference	Waste Management Plan, BAF-PH1-400-P16-0005, Section 7, Page 27
Recommendation	Additional detail regarding hazardous waste storage on site prior to shipment off site should be provided. Additional information should include the frequency of shipments and expected volume relative to the capacity of hazardous waste storage on site.
Baffinland Response June 5th 2026	Detail regarding hazardous waste storage on site prior to shipment off site is provided in Sections 7.1-7.2 of the Ege Bay Waste Management Plan (Attachment 13). Hazardous waste generated as a result of the Ege Bay Exploration Program will be backhauled offsite as required. Further details on the storage capacity for waste and expected volume relative to the capacity will be provided with the detailed design sixty (60) days prior to construction as required under Part E Condition 12 of the Water Licence.
QIA Response	Resolved: Sections 7.1 and 7.2 of the Ege Bay Waste Management Plan (Attachment 13) address hazardous waste storage on site prior to shipment offsite if waste and expected

	volumes are communicated adequately within the detailed design 60 days prior to construction.
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Comment Number	QIA-7
Issue	Intake pipe mitigation considerations
Reference	Environmental Protection Plan, BAF-PH1-400-P16-0001, Section 2.4, Page 21
Recommendation	Please describe how installation, placement, and maintenance of water intake hoses and fish protection screens will be addressed within the Environmental Protection Plan. Specifically, please indicate how lake bathymetry and fish habitat use will be considered when placing intake pipes. The response should confirm alignment with DFO's (2020) Interim <i>Code of Practice: End-of-Pipe Fish Protection Screens for Small Water Intakes in Freshwater</i> , including site selection and ongoing inspection/maintenance requirements (addressed in QIA-4). Winter withdrawal locations should also comply with DFO's (2010) <i>Protocol for Winter Water Withdrawal from Ice-covered Waterbodies in the Northwest Territories and Nunavut</i> .
Baffinland Response June 5th 2026	Baffinland has incorporated water intake and winter withdrawal mitigation measures within Section 2.5 of the revised Environmental Protection Plan (Attachment 14).
QIA Response	Resolved: The updated text within Section 2.5 of Attachment 14 is sufficient and adequately addresses the recommendation provided above. However, this comment (QIA-7) further underscores the strong need to complete the lake bathymetry and fish habitat studies at Lake EB-1 and Lake EB-2 prior to other operations to ensure the criteria added to Section 2.5 are being met.

Comment Number	QIA-8
Issue	Bird protection measures
Reference	Environmental Protection Plan, BAF-PH1-400-P16-0001, Section 2.13, Page 41
Recommendation	The Environmental Protection Plan should be updated to specify that surveys will be completed between May 31 and August 31. Additionally, it should be clearly noted that individual nests should not be flagged.
Baffinland Response June 5th 2026	The topic of bird protection measures falls under the <i>Migratory Birds Convention Act</i>, administered by Environment and Climate Change Canada, as well as Ege Bay NIRB Screening Decision Report Terms and Conditions 22-25 (File No. 18EN026), and is not the regulatory focus of the NWB Type 'B' Water Licence renewal process. The Environmental Protection Plan (EPP) has been updated to include the current Active Migratory Bird Nest Survey procedure used at the Mary River Project (Attachment 14 - Appendix C). Baffinland will follow the nesting calendar published by ECCC (2025, Nesting periods - Canada.ca) for zone N10, which is late May to mid August. Section 2.14.2 of the EPP has

	been updated to refer to the ECCC nesting calendar and note that individual nests shall not be flagged.
QIA Response	Resolved: The updated text in Section 2.14.2 of the EPP is sufficient.

Comment Number	QIA-9
Issue	Caribou Protection Measures
Reference	Environmental Protection Plan, BAF-PH1-400-P16-0001, Section 2.12, Page 39
Recommendation	The EPP should be updated to indicate how sightings of caribou and the subsequent decision-making process will be recorded. QIA and HTOs of nearby communities should be notified of all sightings requiring assessment by the Environmental Representative, not just those requiring modifications to operational activities. Also please clarify what actions will be taken if it is determined that caribou generally (non-pregnant, not cows with young) are disturbed or displaced by exploration activities.
Baffinland Response June 5th 2026	The topic of caribou protection measures is considered in Ege Bay NIRB Screening Decision Report Terms and Conditions 31-34 (File No. 18EN026) and is not the regulatory focus of the NWB Type 'B' Water Licence renewal process. Baffinland has updated the Environmental Protection Plan to clarify the actions to be taken if caribou are observed the vicinity of exploration activities (Attachment 14, Section 2.13.2). Engagement with the QIA and HTOs of nearby communities to determine if modifications to operational activities may be required, based on the Environmental Representative's assessment that pregnant cows or cows with young within 1km of activities are being disturbed, is considered sufficient. The Ege Bay NIRB Screening Decision Report Conditions are reported on annually in the Ege Bay Exploration Program Annual Report to the Nunavut Impact Review Board (NIRB). These reports are publicly available on the NIRB Registry (NIRB File No. 18EN026). Screening Decision Conditions 31-34 pertain to caribou disturbance, where caribou sightings will be reported.
QIA Response	Resolved: The updated text in Section 2.13.2 of the Environmental Protection Plan is sufficient.

Comment Number	QIA-10
Issue	Dust Suppression
Reference	Ege Bay - Environmental Protection Plan, BAF-PH1-400-P16-0001, Section 2.20.2, Page 57
Recommendation	Please revise the EPP and associated documents to address and mitigate dust generation related to drilling, drill hauling/transportation, road creation and maintenance and any other potentially dust-generating activities associated with the proposed Ege Bay activities.

Baffinland Response June 5th 2026	Baffinland has incorporated these comments within Section 2.6.2, 2.7.2, and 2.18.2 of the revised Environmental Protection Plan (Attachment 14).
QIA Response	Unresolved: Baffinland has updated text in Section 2.6.2, 2.7.2, and 2.18.2 in the revised Environmental Protection Plan (Attachment 14). The text is generic and should be supported by specific documentation / protocols from dust suppression operations at Mary River / Milne Port. QIA recommends that the NWB require the Applicant to update the Ege Bay Environmental Protection Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-11
Issue	Water Supply Quantities
Reference	181207 A-7 Ege Bay Project Proposal, Section 2.2, Page 10
Recommendation	Please ensure that all withdrawal volumes are communicated with a withdrawal rate (typically cubic metres per day)
Baffinland Response June 5th 2026	Baffinland has incorporated this comment within Section 2.4.2, and 2.5.2 of the revised Environmental Protection Plan (Attachment 14).
QIA Response	Resolved: The updated text in Section 2.4.2 and 2.5.2 is sufficient to address the recommendation for this comment. Baffinland clarified the text to state the withdrawal rate is cubic metres per day.

Comment Number	QIA-12
Issue	Sewage and Grey Water Disposal
Reference	181207 A-7 Ege Bay Project Proposal, Section 2.3, Page 10
Recommendation	Please clarify what mechanism will result in the requirement of a second (or third) sewage treatment plant unit. Please clarify what rates of sewage vs greywater are anticipated based on the camp's population and proposed daily withdrawal rates of 29 m³/day.
Baffinland Response June 5th 2026	The primary mechanism triggering the installation of the second sewage treatment unit is camp population. The initial treatment unit is designed to handle a capacity of 11.4 m³/day, which is sufficient for the initial 50 person camp based on standard per capita generation rates. Once the program scales to the 100 person camp, a second identical unit will be commissioned to bring the total treatment capacity to 22.8 m³/day. Section 2.3 of the Project Proposal has been updated to clarify this (Attachment 2). While total water withdrawal for a 100-person camp is estimated at 29 m³/day, a third treatment unit is not anticipated because the Project utilizes greywater diversion. Greywater can be re-directed away from the sewage treatment plant if needed. There is the option to direct greywater to an excavated sump rather than to the sewage treatment plant. This option will be considered as a means of improving the quality of the sewage

	influent into the sewage treatment plant, to optimize treatment performance. This greywater can be redirected to a dedicated, excavated sump located more than 31 m from the high-water mark.
QIA Response	Resolved: The updated text in Section 2.3 of the Project Proposal has clarified the recommendation from this comment.

Comment Number	QIA-13
Issue	Wildlife Protection Procedures
Reference	Ege Bay – Spill Contingency Plan, BAF-PH1-400-P16-0002, Page 15 – 17
Recommendation	Please clarify the role that external organizations are expected to contribute to wildlife treatment and rehabilitation. Please clarify if these organizations have been contacted in relation to their possible involvement and if it has been confirmed that they have the capacity to complete the responsibilities outlined in Table 4-1. Additionally, please update the Spill Contingency Plan to indicate that CWS will be contacted and all required permits/authorizations related to hazing, salvage, holding or euthanizing wildlife will be obtained prior to any associated activities.
Baffinland Response June 5th 2026	Baffinland acknowledges the need for clarity regarding the coordination of wildlife response and the acquisition of necessary permits. The organizations listed in Table 4-1 are primarily intended to provide advisement and expert support to ensure Baffinland implements industry standard methods to reduce harm to wildlife in emergency scenarios. Baffinland has specific emergency response management plans for large scale emergencies that have the potential to significantly interact with wildlife. It is important to distinguish between standard administrative permits and emergency response coordination. While a "Migratory Bird Damage or Danger Permit" is typically sought for predictable issues related to property damage or human safety, emergency hazing, salvage, or handling during a spill requires direct and immediate coordination with Canadian Wildlife Services (CWS) and Nunavut Emergency Management. These organizations are regulatory bodies with established mandates to coordinate territorial emergency operations and determine appropriate response strategies, including euthanization, cleaning, or rehabilitation, for migratory birds and species at risk. Baffinland's trained onsite personnel will focus on the initial containment and collection of impacted wildlife under the advisement of external experts. Specialized rehabilitation or veterinary care would be coordinated through external specialists and resources such as International Bird Rescue or the Cobequid Wildlife Rehabilitation Centre. Baffinland confirms that the regulatory bodies listed (ECCC-CWS and Nunavut Emergency Management) have been identified as the primary points of contact for these functions as part of the project's emergency preparedness.
QIA Response	Resolved (pending additional text added): This response is sufficient. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-14
Issue	Fish Passage and Culvert Design/Construction
Reference	181207 A-7 Ege Bay Project Proposal, Figure 3
Recommendation	Please ensure that culverts and associated stream works are completed to allow for surficial flow to maintain fish passage across all open water seasons, with reference to DFO's Culvert Installations Factsheet.
Baffinland Response June 5th 2026	Baffinland acknowledges the risk of creating fish passage barriers if water is permitted to flow through the interstitial spaces of the culvert substrate rather than over the surface. To mitigate this risk, all culvert installations within fish-bearing streams will be completed using a graded rock matrix. This involves placing coarse substrate (cobbles and gravel) that is backfilled with finer materials to seal the bed and ensure surficial flow across all open water seasons, even during low-flow periods. These works will be performed in accordance with DFO's Culvert Installations Factsheet and any site-specific conditions provided in the expected DFO Letter of Advice. Baffinland will engage with Fisheries and Oceans Canada (DFO) regarding two culverts that are planned for installation within streams assumed to be fish habitat; it is expected that formal approval will not be required and that DFO will issue a Letter of Advice (LOA) to Baffinland.
QIA Response	Resolved (pending additional text added): The text provided in Baffinland's response is sufficient. This text should be included within the Project Proposal likely in Section 2.1 to indicate the installation of the two culverts will follow a Letter of Advice issued by DFO to Baffinland.

Comment Number	QIA-15
Issue	Sewage and Grey Water Disposal
Reference	181207 A-7 Ege Bay Project Proposal, Section 2.3, Page 10
Recommendation	Please provide design details relating to soil infiltration capacity and estimated sump sizing and greywater flow rates to any sumps in advance of sump construction to minimize risk to the local environment and/or landscape.
Baffinland Response June 5th 2026	Baffinland acknowledges this request and will provide design details relating to soil infiltration capacity and estimated sump sizing and greywater flow rates of the sump sixty (60) days prior to construction as required under Part E Condition 12 of the Water Licence.
QIA Response	Resolved: Baffinland's response is sufficient given the requirements under Part E Condition 12 of the Water Licence are met within the allotted timeframe.

Comment Number	QIA-16
Issue	Sewage and Grey Water Disposal
Reference	181207 A-7 Ege Bay Project Proposal, Section 2.3, Page 10
Recommendation	Please clarify how discharge to the land will be managed to prevent erosion or a change in vegetation community.

Baffinland Response June 5th 2026	The Project utilizes the natural topography of the Ege Bay area, which is dominated by undulating bedrock outcrops, to select discharge locations on durable, erodible resistant surfaces. To mitigate erosion at the point of discharge, energy dissipating materials such as rip rap or geotextiles will be utilized to disperse the effluent and reduce its velocity. The Environmental Representative will conduct routine inspections to verify that natural drainage patterns are maintained and that no significant scouring is occurring. If inspections identify localized impacts, adaptive management measures, including the use of silt fencing, or the relocation of the discharge line, will be implemented to protect the landscape. The Project also maintains the option to redirect greywater to a dedicated sump (located more than 31 m from the high-water mark) to reduce the total hydraulic load at the primary discharge location.
QIA Response	Resolved (pending additional text): The text provided above is sufficient. The text included in Baffinland's response should be integrated into Section 2.3 of the Project Proposal document to supplement the current text. Additionally, Baffinland should define the period represented by routine inspections in Section 2.3 when adding this text to the section.

Comment Number	QIA-17
Issue	Drill Water Use and Disposal
Reference	Non-technical Summary 181207 A-7 Ege Bay Project Proposal
Recommendation	Please update the submission to detail how drill water will be handled, controlled and disposed of to minimize potential environmental harm or disruption to habitat.
Baffinland Response June 5th 2026	The program utilizes both Reverse Circulation (RC) and Diamond Core drilling to provide operational flexibility; RC drilling primarily uses compressed air and produces dry cuttings, whereas Diamond drilling requires water for bit lubrication and cooling. The project is planned for a maximum of nine drill rigs with a total daily withdrawal limit of 270 m ³ /day, and the non-technical summary will be corrected to align with the technical supporting documents. To minimize environmental harm, all drill water and cuttings are directed to land-based sumps or natural depressions situated at least 31 metres from the high-water mark of any water body to prevent runoff or habitat disruption. The handling and disposal of these drilling wastes are governed by the Ege Bay Waste Management Plan and the Inspection and Monitoring Plan, which mandate regular visual inspections and adherence to approved containment protocols to ensure no waste enters nearby water bodies.
QIA Response	If not already, can the text within the Project Proposal and supporting documents be updated to align with Baffinland's response.

Comment Number	QIA-18
Issue	Draft version
Reference	Document Revision Record, p. 2

Discussion	The provided version of the Ege Bay - Spill Contingency Plan dated March 20, 2026 (the Plan) is a draft. All documents submitted as part of an application package should be in their final form.
Recommendation	QIA recommends re-submission of the Ege Bay - Spill Contingency Plan dated March 20, 2026, in its final form.
Baffinland Response June 5th 2026	Attachments 9 to 14 contain the management plans in their final form.
QIA Response	Resolved: There is no further action on this comment as the management plans have been updated.

Comment Number	QIA-19
Issue	Planned updates
Reference	Ege Bay - Spill Contingency Plan List of upcoming updates, p. 6 s. 4 Spill Response Procedures, p. 13 Appendix B "Ege Bay Exploration Site Layout – Spill Kit Locations", p. 29 Appendix C "Spill Response Supplies", p. 31 Appendix D "Material Safety Data Sheets", p. 33
Recommendation	QIA recommends the listed updates to the Plan be made prior to mobilization to site.
QIA Response	Unresolved: No changes have been made to the text on page 6 as requested above.

Comment Number	QIA-20
Issue	Purpose of the Plan
Reference	Ege Bay - Spill Contingency Plan s. 1.1 Purpose and Scope, p. 7
Recommendation	QIA recommends revising the entire document with the focus on the field personnel as the primary users of the Plan.
QIA Response	Unresolved: No changes have been made to the text on page 7 as requested above. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-21
Issue	Spill response schematic
Reference	Ege Bay - Spill Contingency Plan s. 1.2 Approach to Spill Response, p. 7
Recommendation	QIA recommends: a) expanding this section to ensure the ease of reference for the personnel implementing the Plan and b) addressing switching off ignition sources where possible.
QIA Response	Unresolved: No changes have been made to the text on page 7 as requested above.

	QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.
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Comment Number	QIA-22
Issue	Consistency
Reference	Ege Bay - Spill Contingency Plan Entire document
Recommendation	QIA recommends a careful review of the entire document to address any inconsistencies.
QIA Response	Unresolved: No changes have been made to the text on page 16 as requested above. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-23
Issue	Incineration of used sorbent
Reference	Ege Bay - Spill Contingency Plan s. 5 Disposal of Spilled Product and Contaminated Material, p. 18
Recommendation	QIA recommends that Baffinland provide more information on incinerating contaminated sorbent.
QIA Response	Unresolved: No changes have been made to the text on page 18 as requested above. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-24
Issue	Risk mitigation
Reference	Ege Bay - Spill Contingency Plan s. 6.1 Fuel Spills, p. 19
Recommendation	QIA recommends clearly listing the secondary containment requirements to be used in line with CCME's Code.
QIA Response	Unresolved: No changes have been made to the text on page 19 as requested above. No secondary containment requirements are listed. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-25
Issue	Risk mitigation

Reference	Eqe Bay - Spill Contingency Plan s. 6.1.3 Potential Fuel Spill Scenario 3: Overfill of Fuel Tank, p. 22
Recommendation	QIA recommends the use of drip trays for stationery equipment, at a minimum.
QIA Response	Unresolved: No changes have been made to the text on page 22 as requested above. No language associated with drip trays was provided. QIA recommends that the NWB require the Applicant to update the Eqe Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-26
Issue	Plan update
Reference	Eqe Bay - Spill Contingency Plan s. 6.1.4 Potential Fuel Spill Scenario 4: Spill During Fuel Transfer From Sealift Barge, p. 23
Recommendation	QIA supports inclusion of a similar condition in the licence should the Board grant this renewal licence application.
QIA Response	Unresolved: No changes have been made to the text on page 23 as requested above. No language associated with drip trays was provided. QIA recommends that the NWB require the Applicant to update the Eqe Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-27
Issue	NU-NT Spill Report Form
Reference	Eqe Bay - Spill Contingency Plan Appendix A "NU-NT Spill Report Form", p. 27
Recommendation	QIA recommends the inclusion of the NT-NU Spill Report Form.
QIA Response	Resolved: The NT-NU Spill Report Form was included in Appendix A.

Comment Number	QIA-28
Issue	Spill response supplies and equipment
Reference	Eqe Bay - Spill Contingency Plan Appendix C "Spill Response Supplies", p. 31
Recommendation	QIA recommends updating Appendix C with the list of equipment to be utilized during spill response.
QIA Response	Unresolved: No additional text was included in Appendix C as requested above. QIA recommends that the NWB require the Applicant to update the Eqe Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-29
Issue	Material Safety Data Sheets
Reference	Ege Bay - Spill Contingency Plan Appendix D "Material Safety Data Sheets", p. 33
Recommendation	QIA recommends the inclusion of MSDS in Appendix D.
QIA Response	Unresolved: No additional text related to MSDS were added to Appendix D. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.

Comment Number	QIA-30
Issue	Risk mitigation
Reference	Ege Bay - Spill Contingency Plan Entire document
Recommendation	QIA recommends the inclusion of a separate section on risk mitigation measures.
QIA Response	Unresolved: No additional text was added to the document related to recommendation. QIA recommends that the NWB require the Applicant to update the Ege Bay Spill Contingency Plan and other relevant documentation within 30 days of the issuance of the Licence, if granted by the Board.